

ABSTRACT OF THE DISCLOSURE

A plurality of first wiring structures of a first width are arranged periodically at first intervals. A second wiring structure is formed next to one of the first wiring structures. The lower part of the second wiring structure has a second width substantially equal to the sum of n times the first width of the first wiring structure (n is a positive integer equal to two or more) and $(n - 1)$ times the first interval.